METHOD, PRODUCT, AND APPARATUS FOR PROCESSING A DATA REQUEST

Abstract

When a one or more identifiers and a plurality of data request types is received, a first data request from the one or more identifiers and from a first data request type can be generated and performed. When at least one first result from the first data request can be received, a second data request from the one or more identifiers and from a second data request type can be generated and performed at any time after receiving the one or more identifiers and the plurality of data request types, and then the at least one second result from the second data request can be retrieved either one of a before, during, and after the at least one first result from the first data request is presented. The correspondence between identifiers and request types may be one-to-one, oneto-many, many-to-one, or many-to-many relationship. A response type may employ a plurality of response methods to access multiple network resources corresponding to any generated and/or selected identifiers and/or request types.